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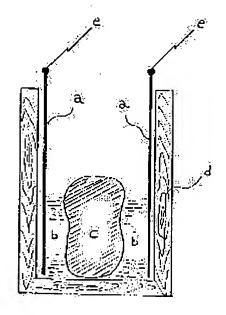
(72)Inventor: KONDO MITSURU

(54) PRODUCTION OF HIGH PROTEIN-CONTAINING SPONGY BREAD

(57)Abstract:

PURPOSE: To produce a spongy bread having good digestion and absorption, good flavor, and high protein content, by generating heat in a contractibly adjustable dough as a resistance element connected to an electrical conductor of water by applying an electric current to electodes to steam it.

CONSTITUTION: The water or salt water (b) is poured into the space between the electrode plates (a) of the bread steaming case (d) of electrode and the dough (e.g., containing ≥40wt.% soybean, meat, and fish, containing no food additive for bonding such as binder, emulsifying agent, etc.) (c). An electric current is applied to the electrode plates (a) by the electric voltage (e), heat is generated in the water or salt water (b), steam is



produced, to steam the dough (c). Also applicable to production of fried processed food, etc.

LEGAL STATUS

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